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IN THE UNITED STATES PATENT AND TRADEMARK OFFRECEIVED Mound

Applicants:

Hiroyuki Ikeda

Atty. Docket No.

0758341000642003

Serial No.:

09/821,636

Group Art Unit:

TECHNOLOGY CENTER 2800

Filed:

March 29, 2001

Examiner:

Thien Tran

Invention:

"THIN FILM SEMICONDUCTOR APPARATUS AND METHOD FOR

DRIVING THE SAME"

AMENDMENT A

Assistant Commissioner of Patents Washington, D.C. 20231

SIR:

In response to the Office Action dated October 24, 2002, please amend the application as follows:

IN THE TITLE:

Please replace the title with the following:

TITLE

THIN FILM TRANSISTOR APPARATUS

IN THE CLAIMS:

- 1. (Once Amended) A [thin film semiconductor] display apparatus comprising: [thin film transistors integrated on a substrate, and a wiring connecting said film transistors,
 - each of said thin film transistors comprising a channel which had a predetermined threshold voltage and on-off operates depending on a gate voltage applied through a wiring,
 - at least a part of said thin film transistors comprising] a plurality of thin film transistors, each of said thin film transistor comprising a semiconductor thin film constituting [said] a channel and having a threshold voltage, and a first gate electrode on one side of said semiconductor thin film and a second gate